

ل

FIG.2

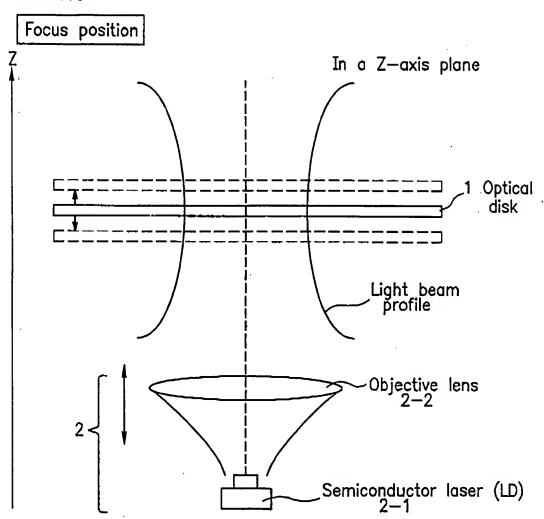


FIG.3

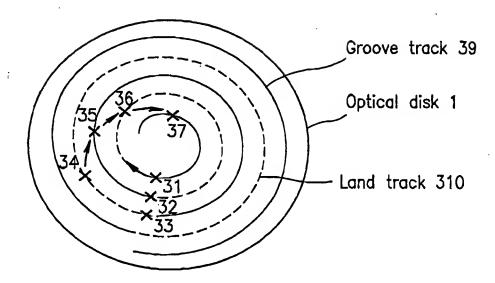
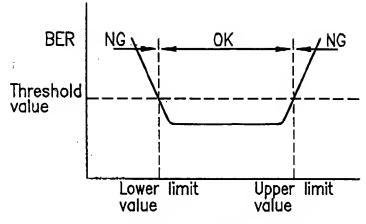
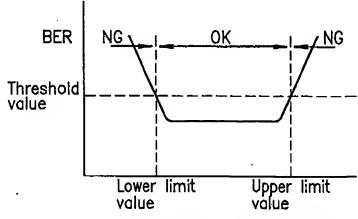


FIG. 4A

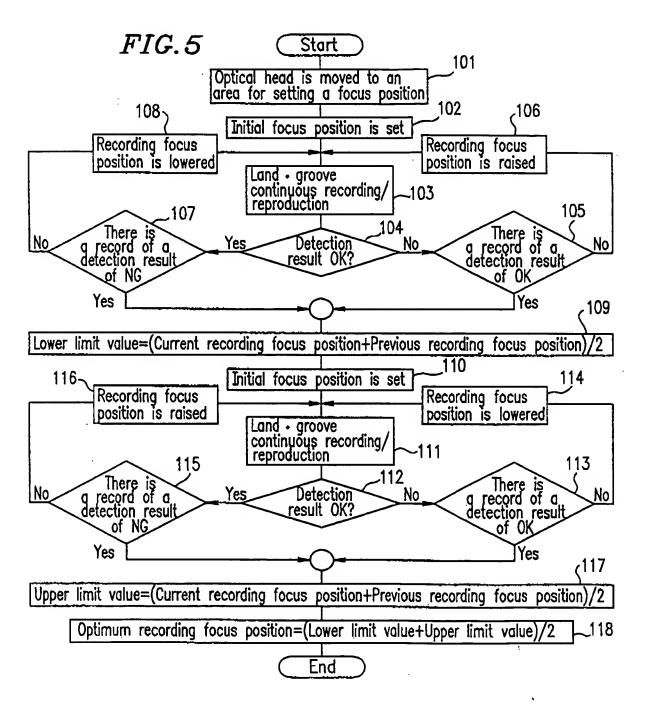


Recording focus position

FIG.4B



Reproduction focus position



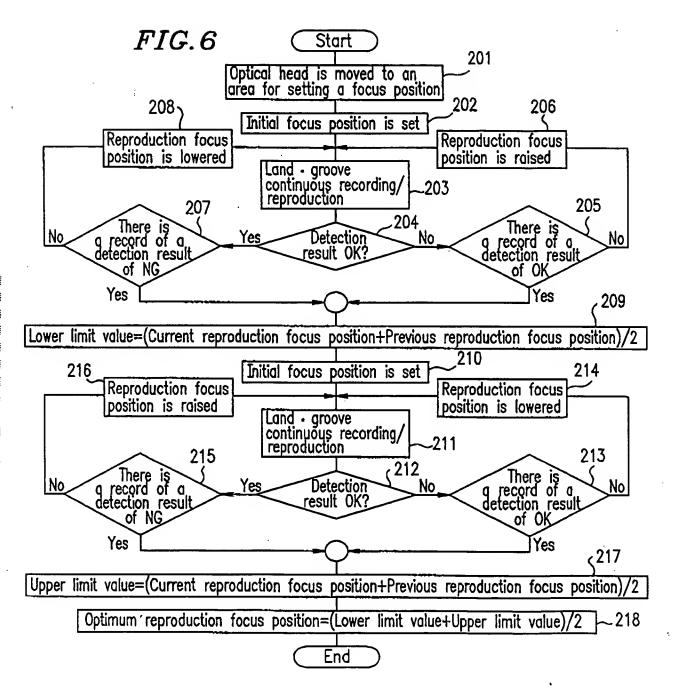


FIG. 7

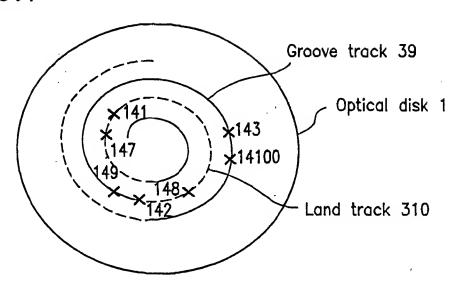


FIG.8

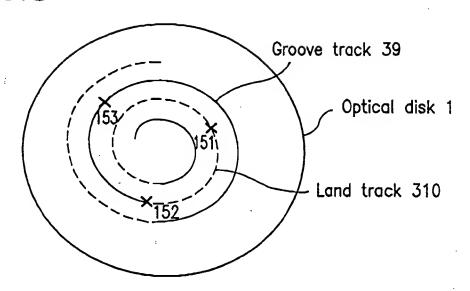
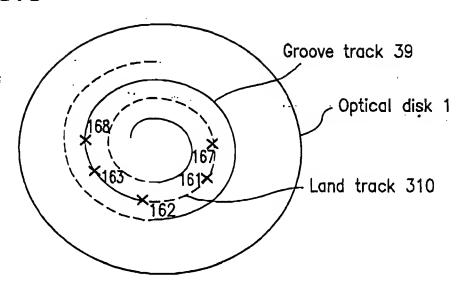
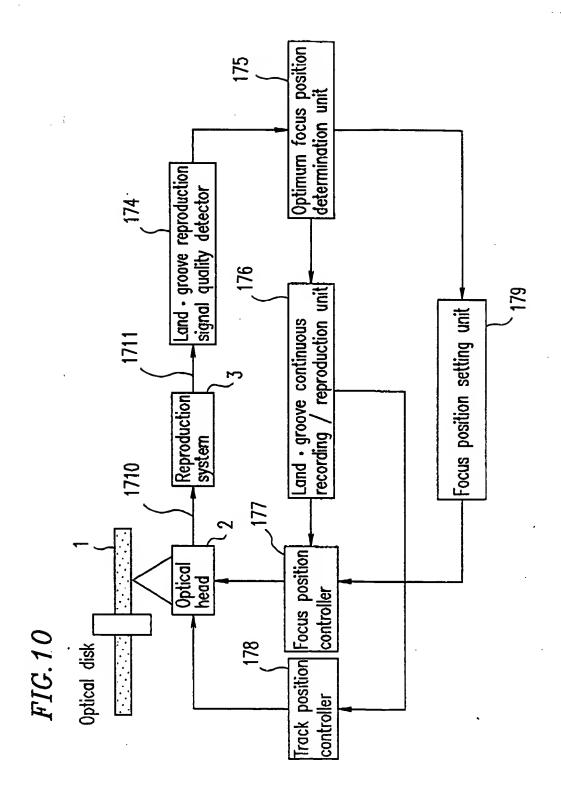
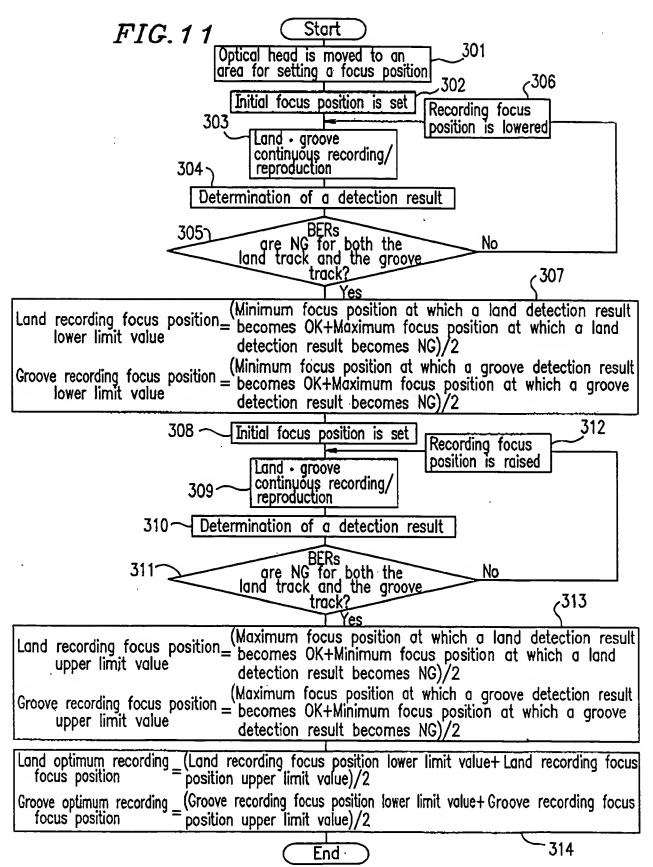
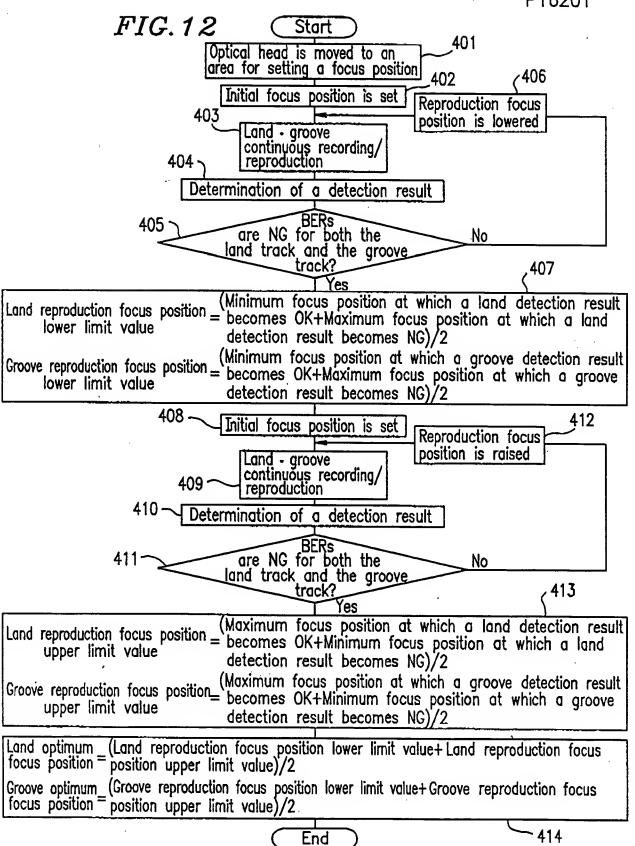


FIG. 9









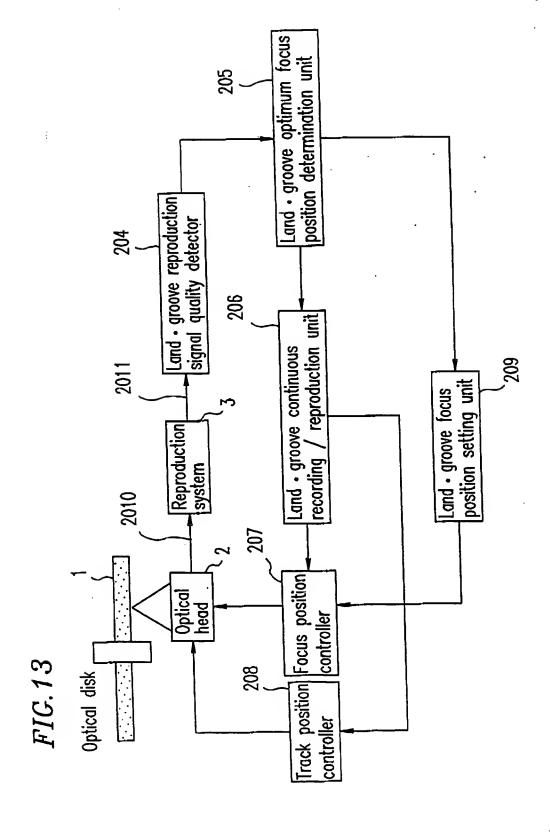


FIG. 14A

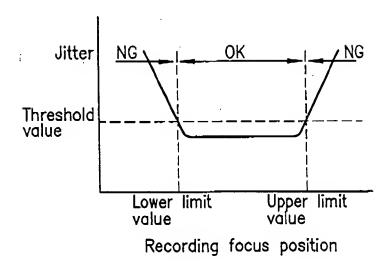


FIG. 14B

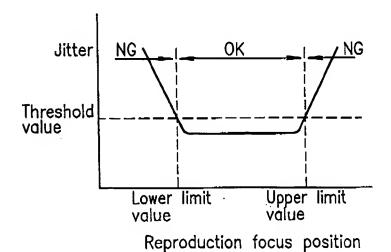


FIG. 15A

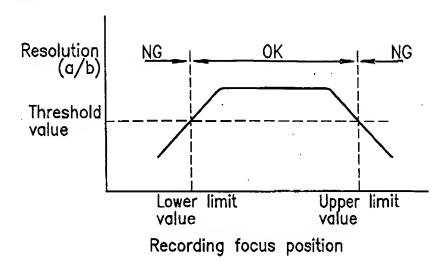
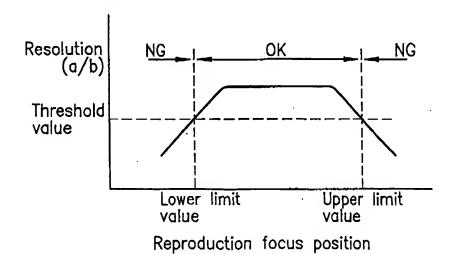


FIG. 15B



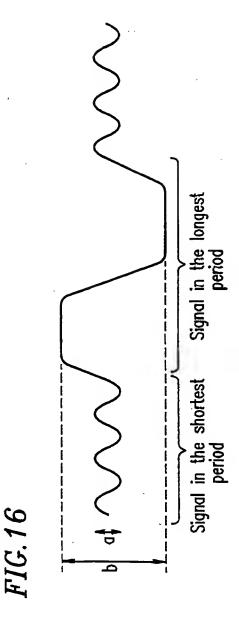


FIG. 17A

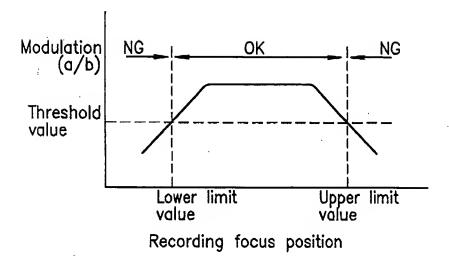


FIG. 17B

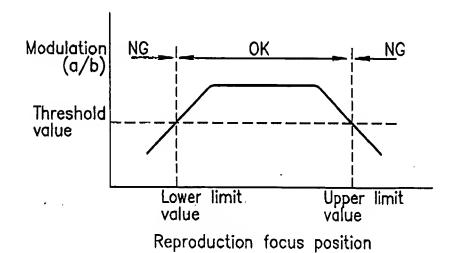


FIG. 18

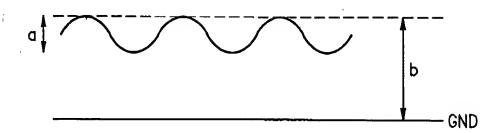
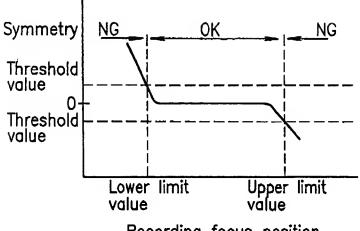
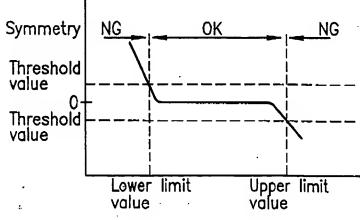


FIG. 19A



Recording focus position

FIG. 19B



Reproduction focus position

FIG. 20

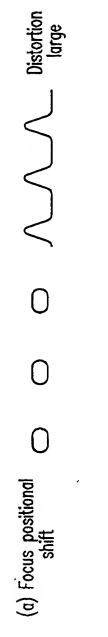




FIG.21A

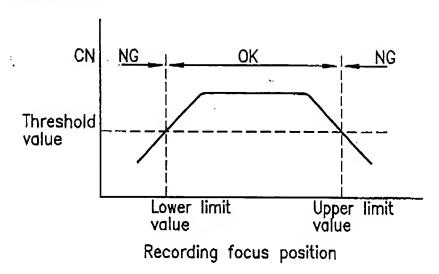


FIG.21B

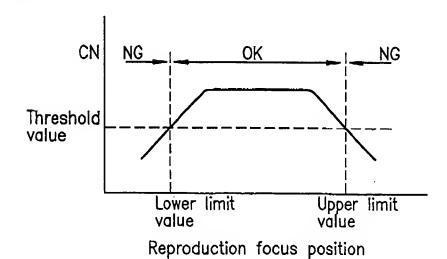
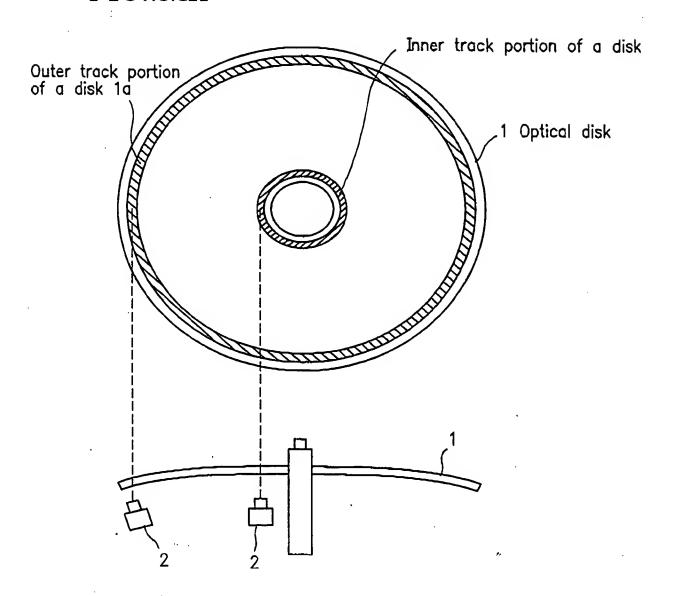
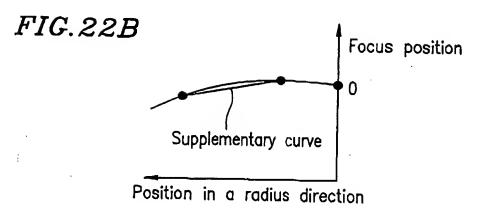
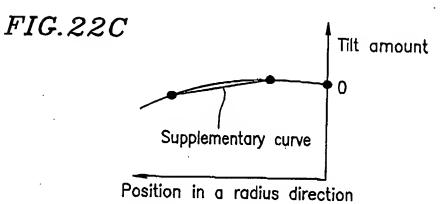
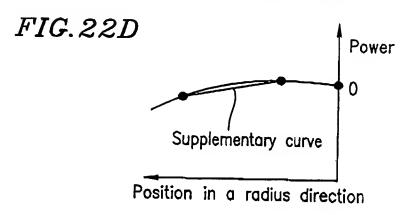


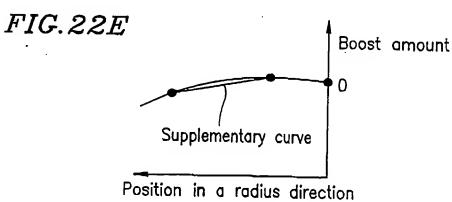
FIG.22A











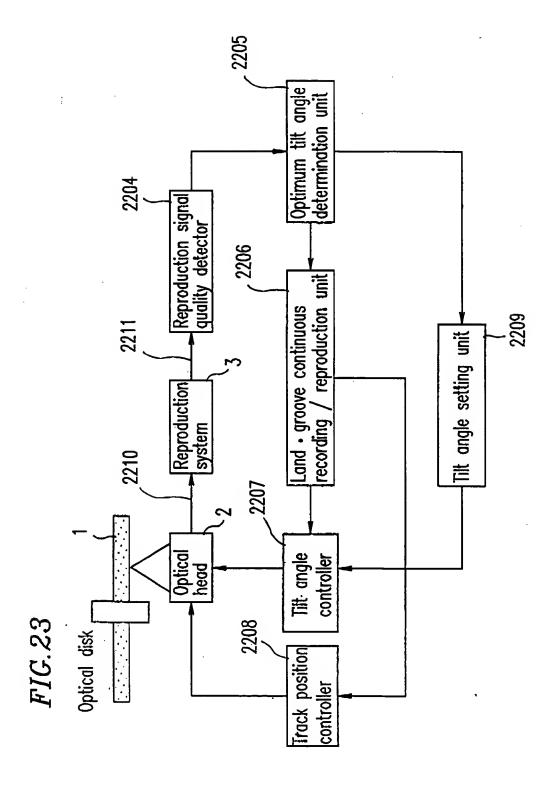


FIG.24A



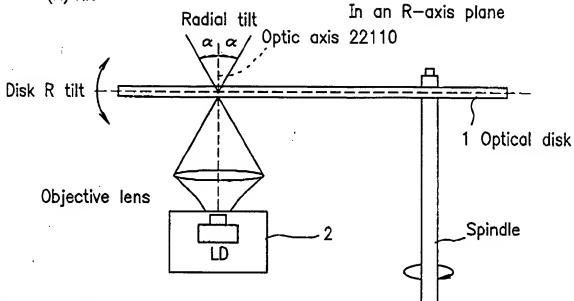
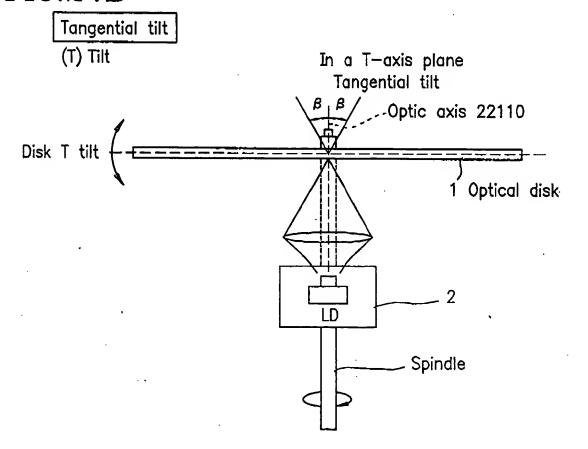


FIG.24B



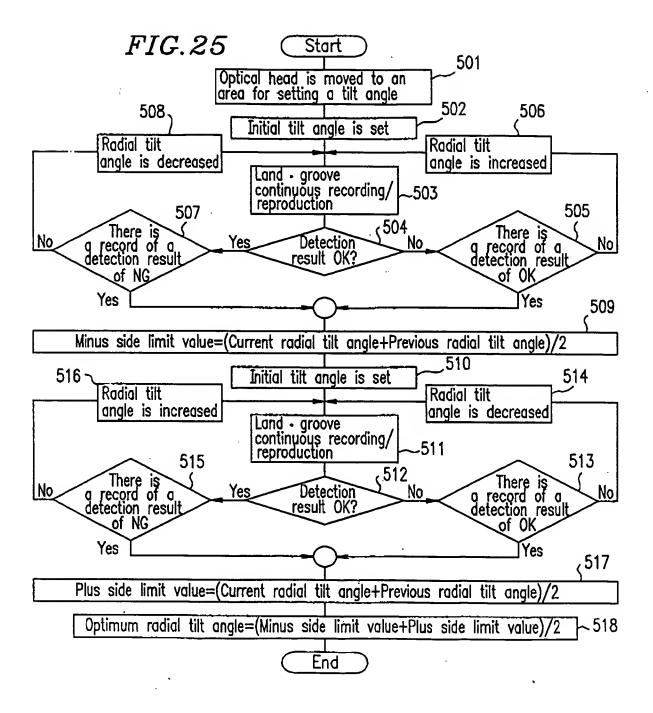


FIG.26A

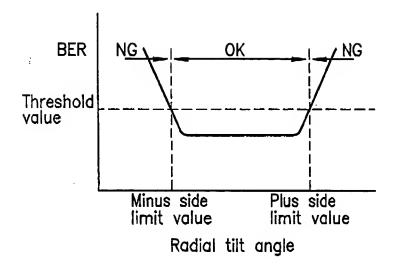
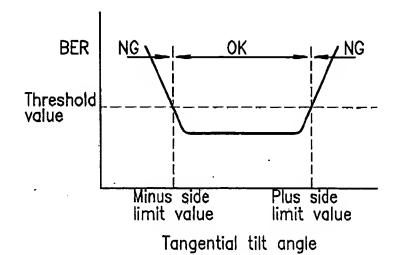
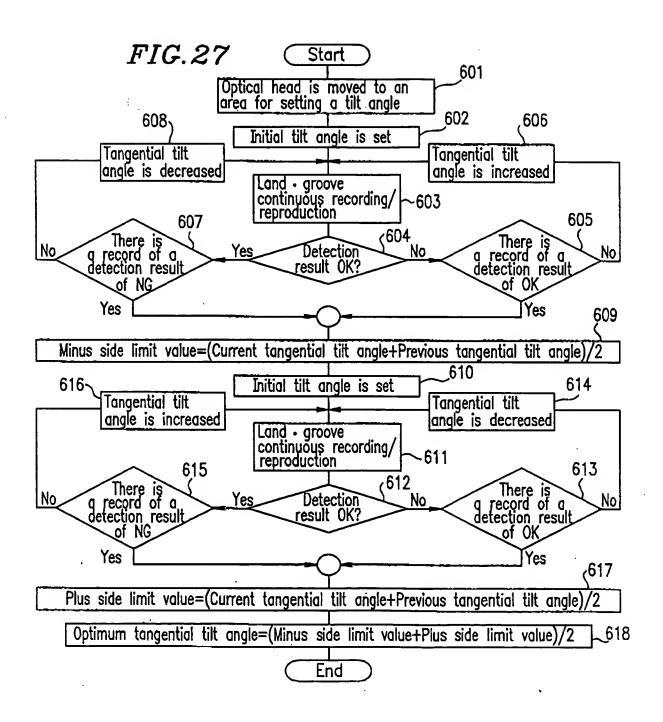


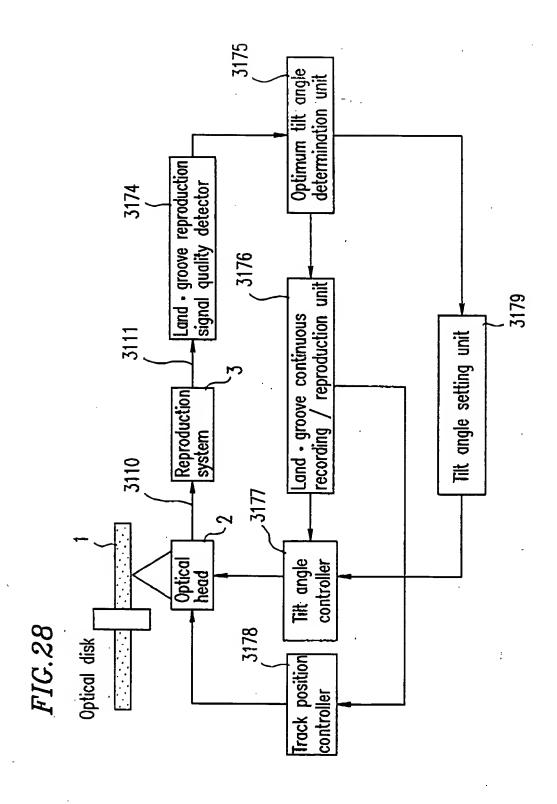
FIG.26B

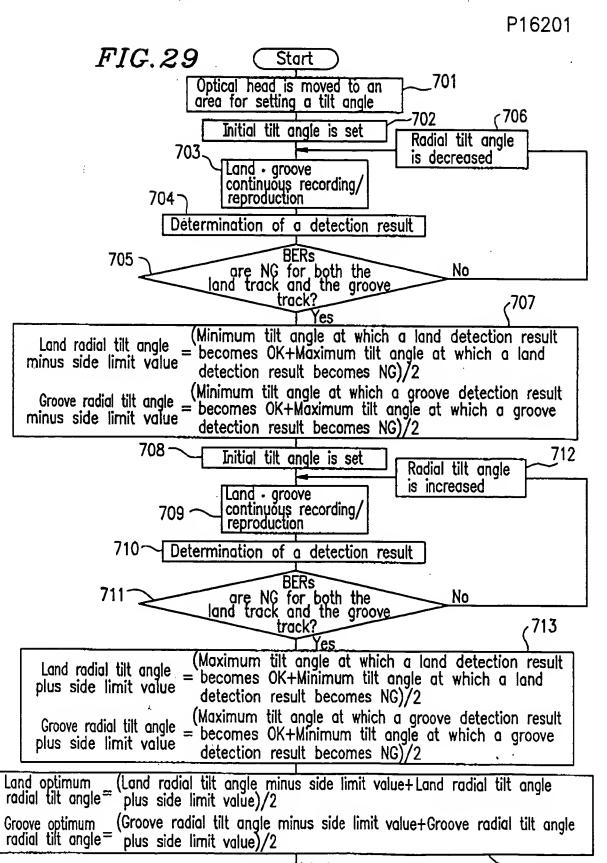








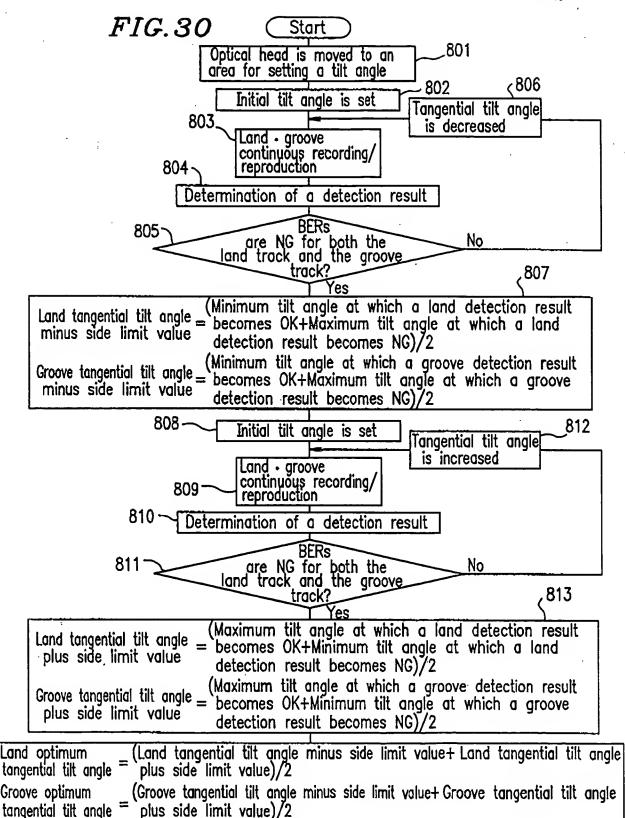




End

714

814



End

FIG. 31A

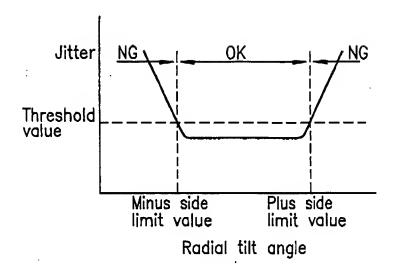


FIG. 31B

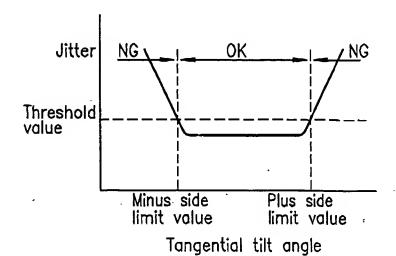


FIG. 32A

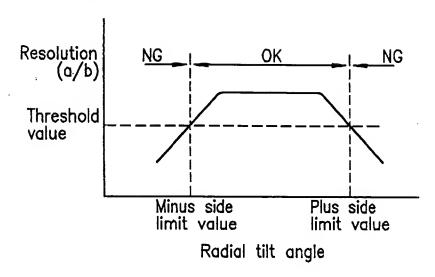


FIG. 32B

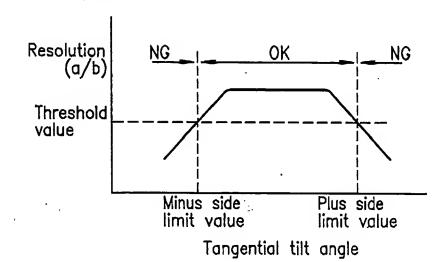


FIG. 33A

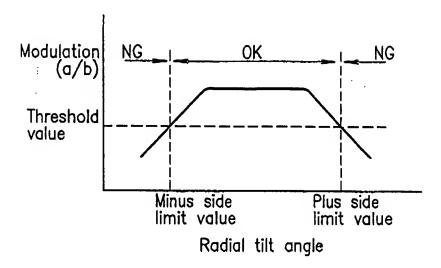


FIG.33B

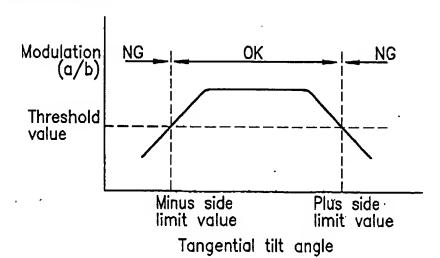


FIG. 34A

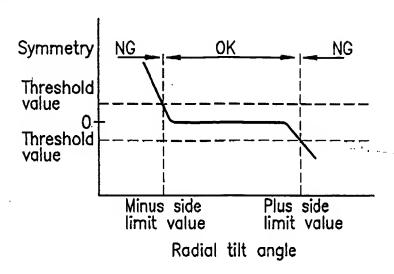


FIG.34B

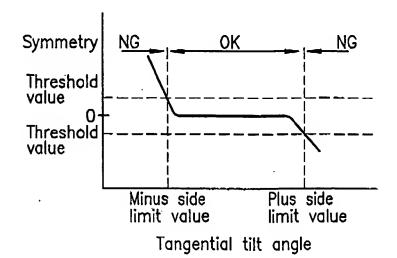


FIG. 35

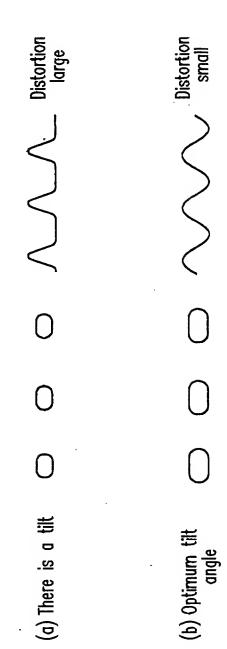


FIG. 36A

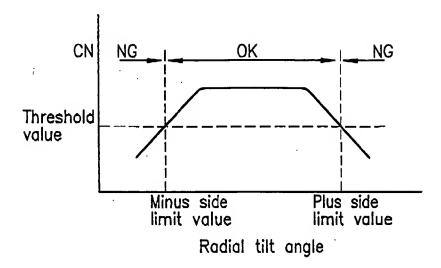
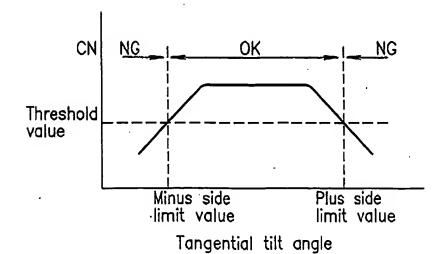
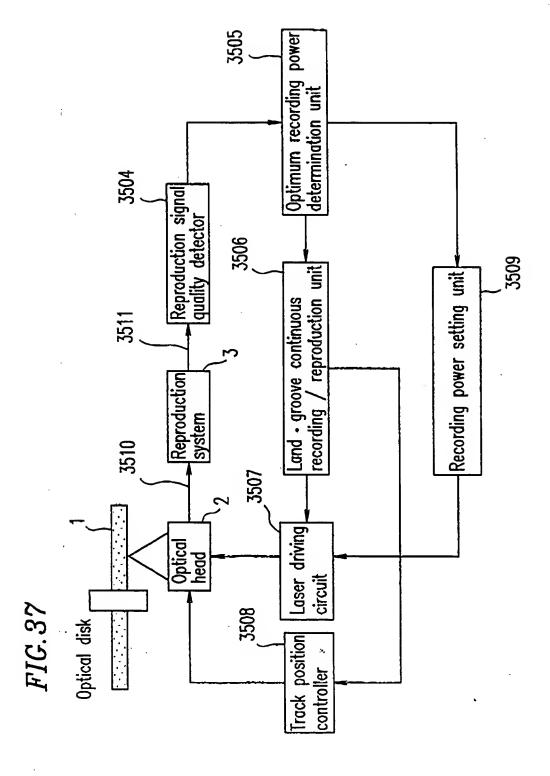
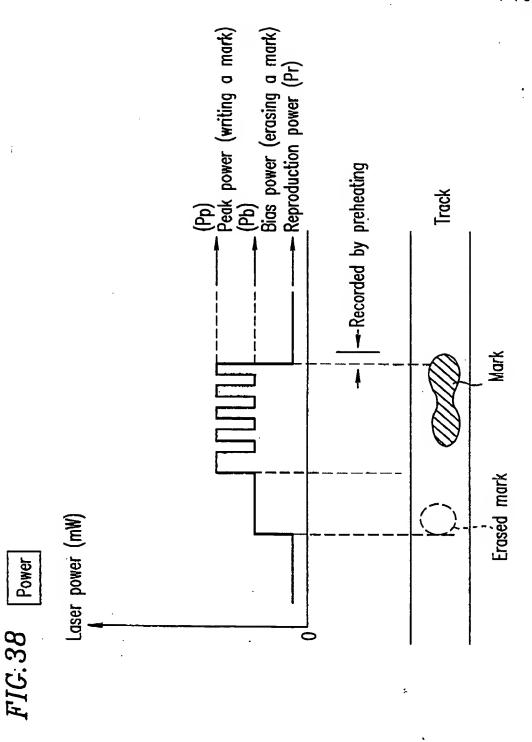


FIG. 36B







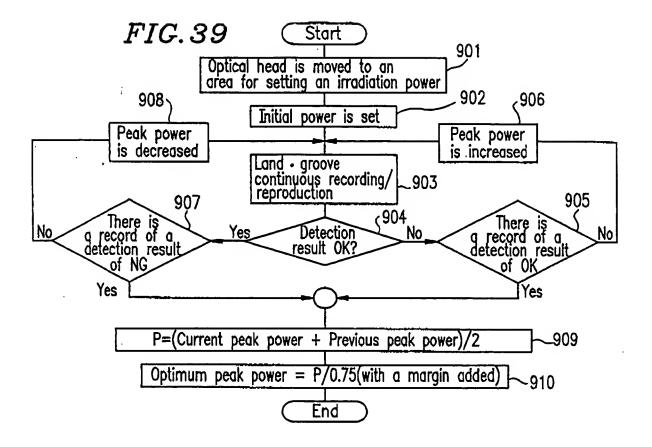


FIG. 40A

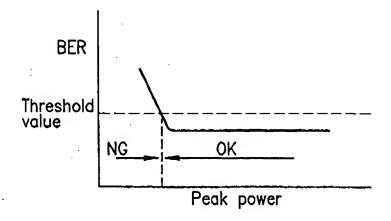
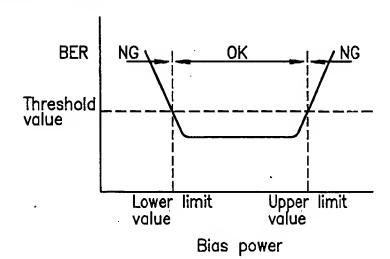


FIG. 40B



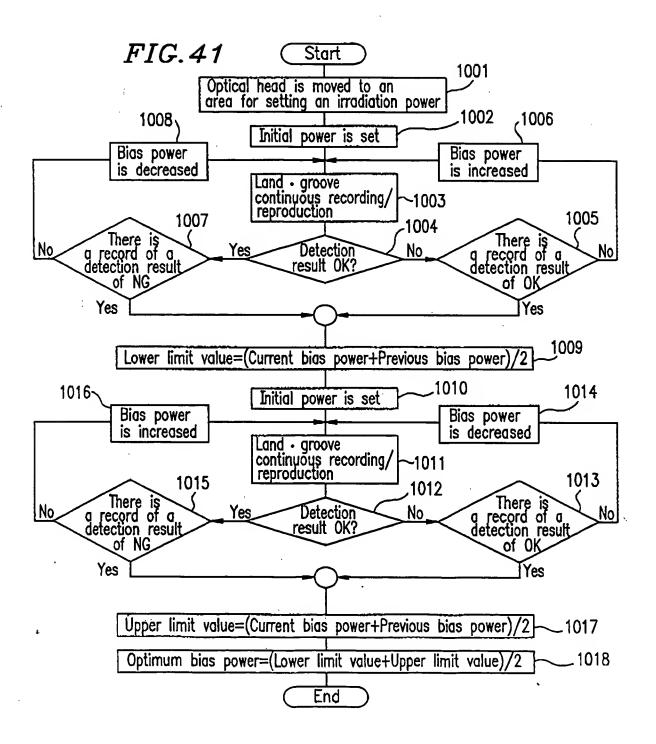


FIG. 42A

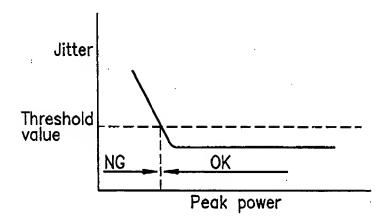


FIG. 42B

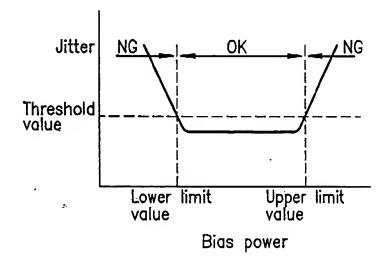


FIG. 43A

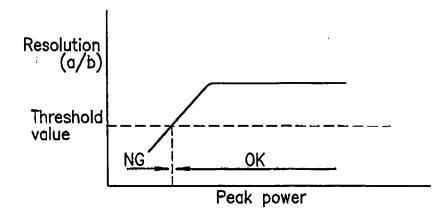


FIG. 43B

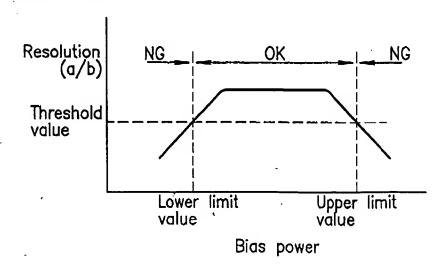


FIG. 44A

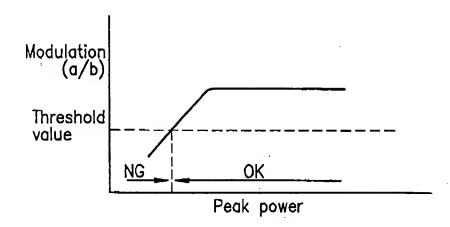


FIG. 44B

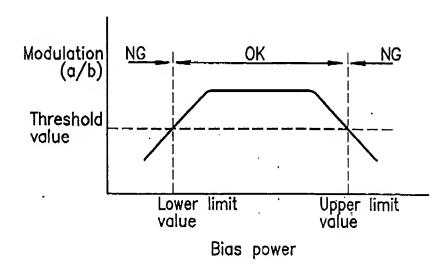


FIG. 45A

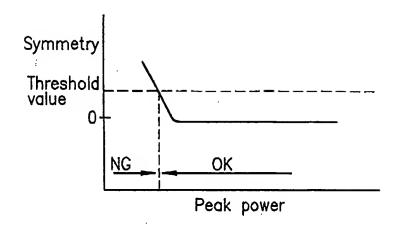


FIG. 45B

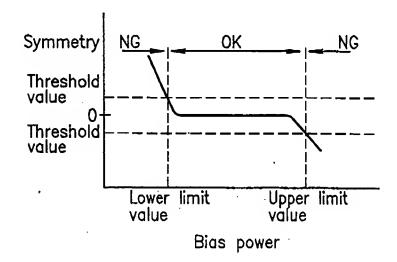
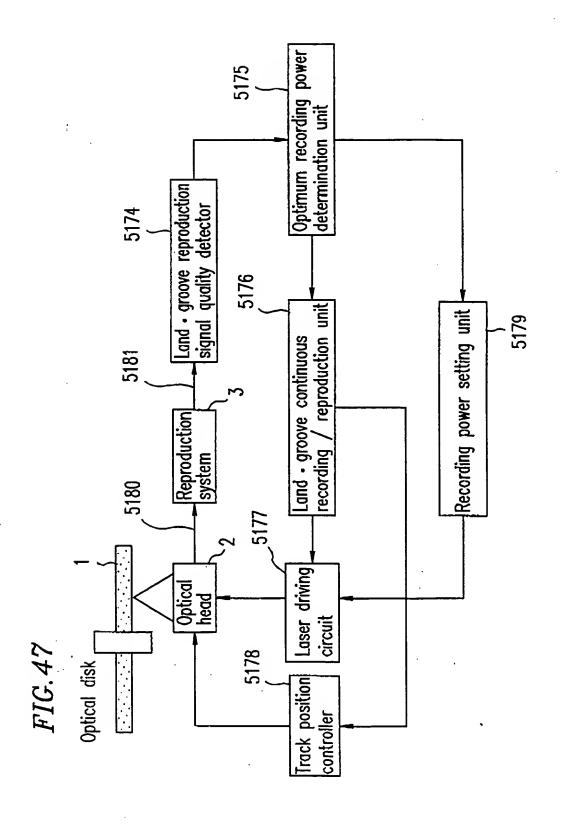
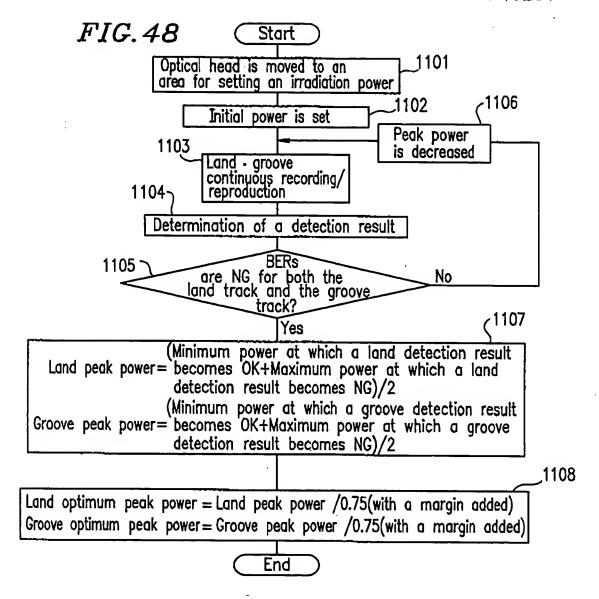
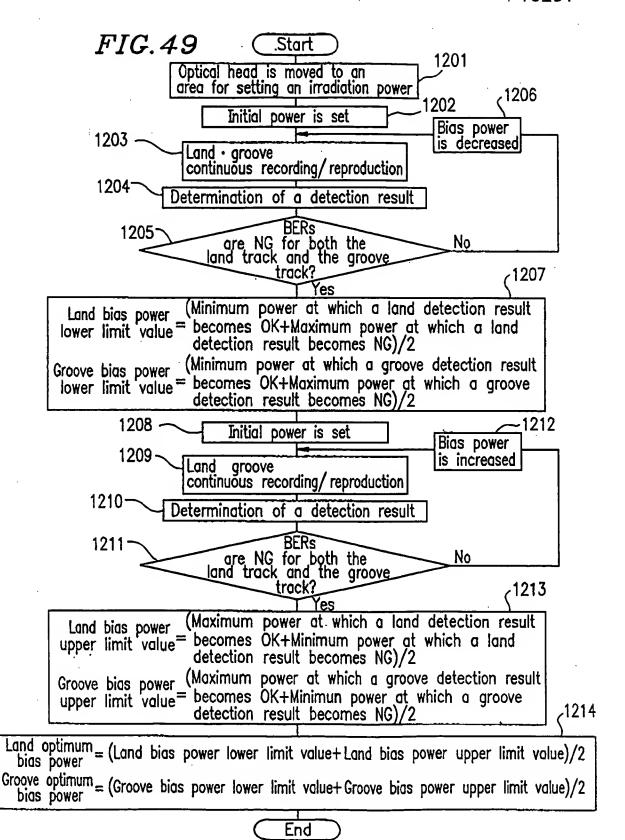


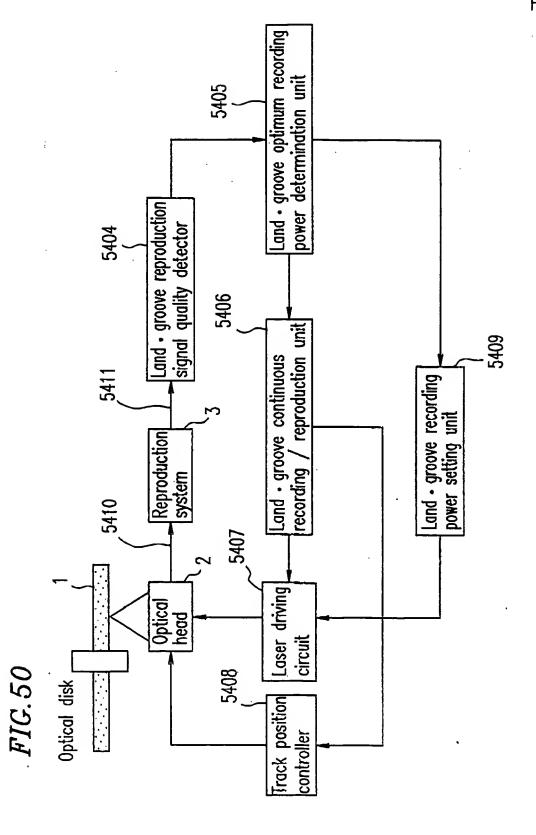
FIG. 46

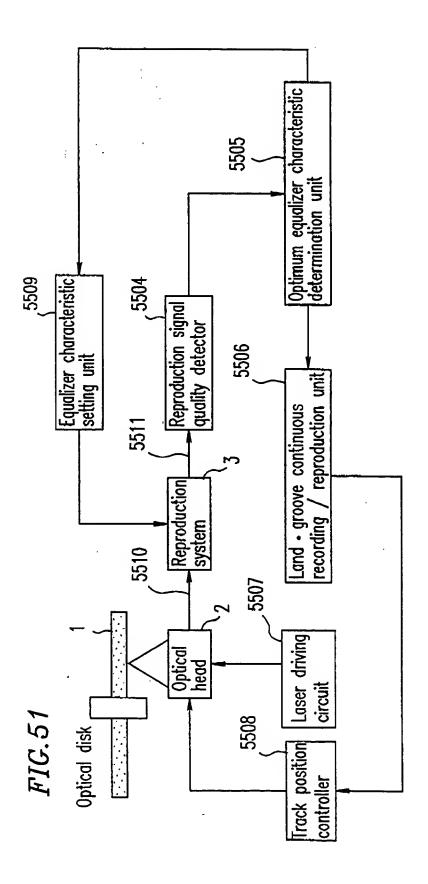
Distortion large	Distortion small	Vistortion large
0		
	0	
0	0	0
0	0	
a) Insufficient power	b) Optimum power	c) Excessive power



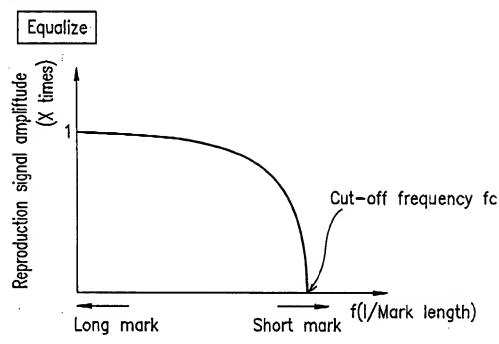


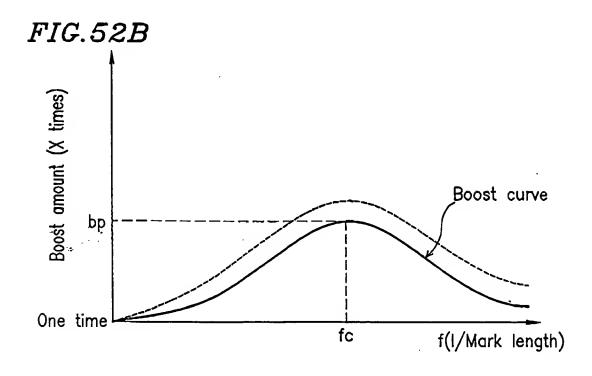












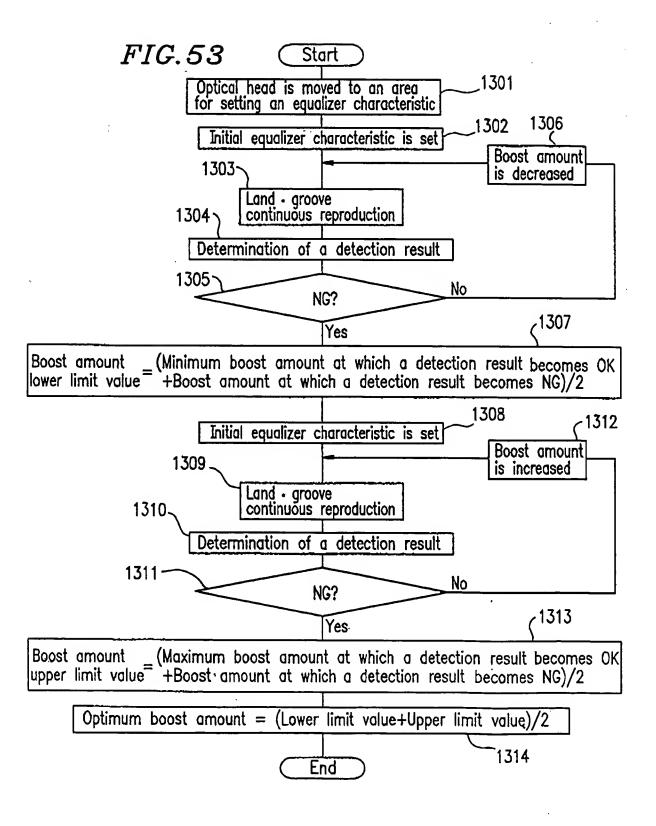
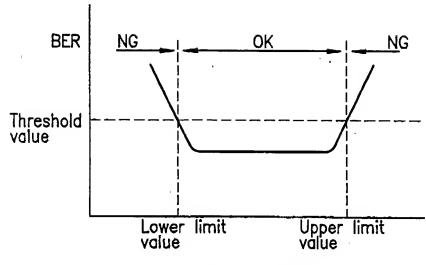
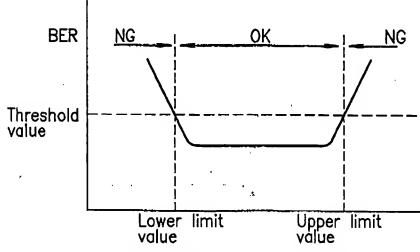


FIG.54A



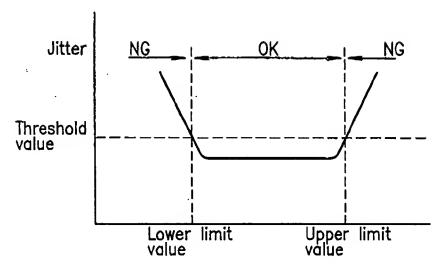
Boost amount

FIG.54B



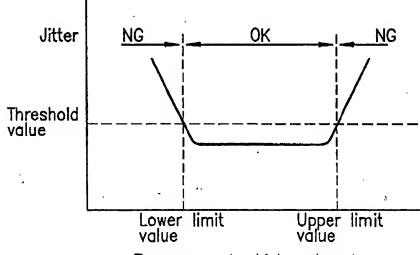
Frequency at which a boost amount becomes maximum

FIG. 55A



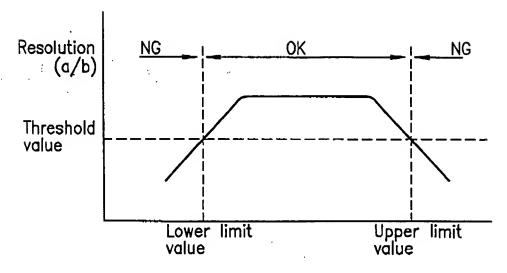
Boost amount

FIG.55B



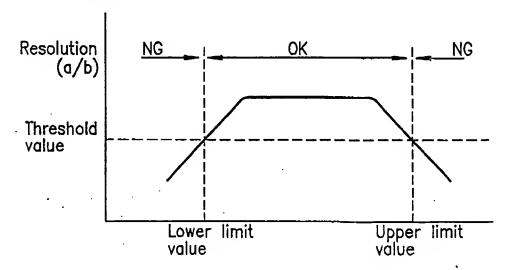
Frequency at which a boost amount becomes maximum

FIG. 56A



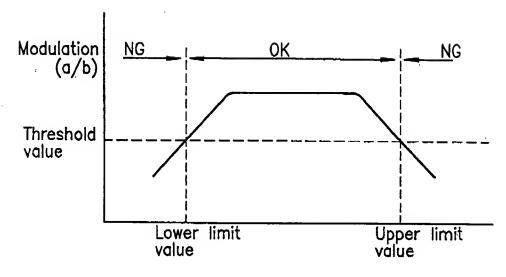
Boost amount

FIG. 56B



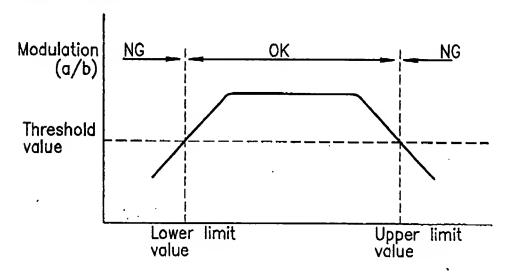
Frequency at which a boost amount becomes maximum

FIG. 57A



Boost amount

FIG. 57B



Frequency at which a boost amount becomes maximum

FIG. 58A

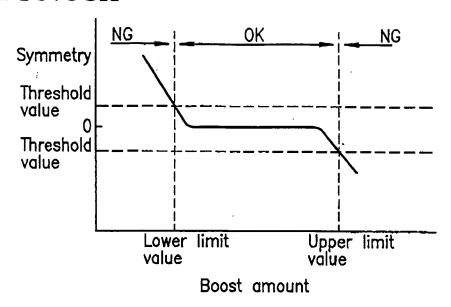
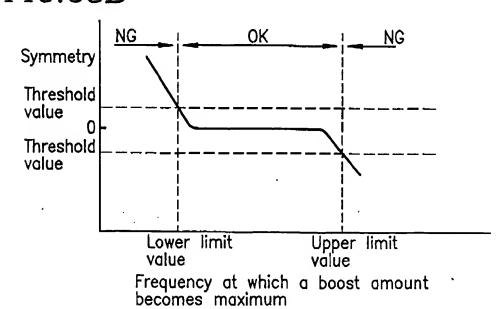
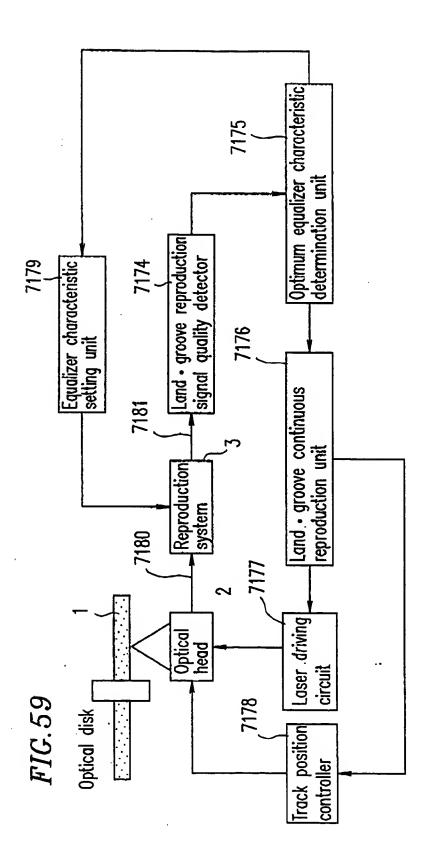
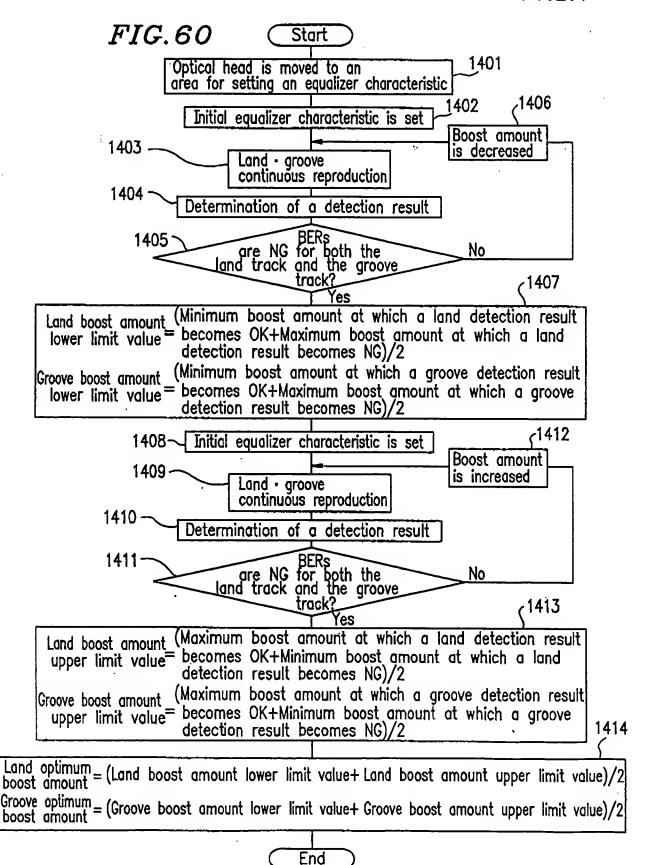
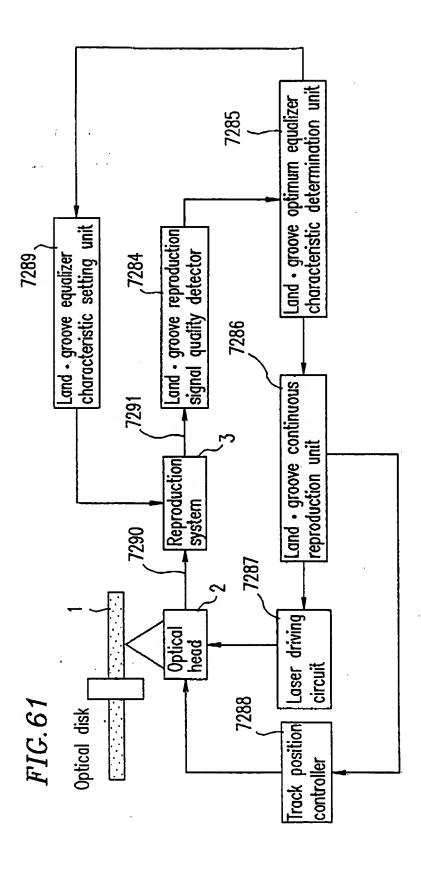


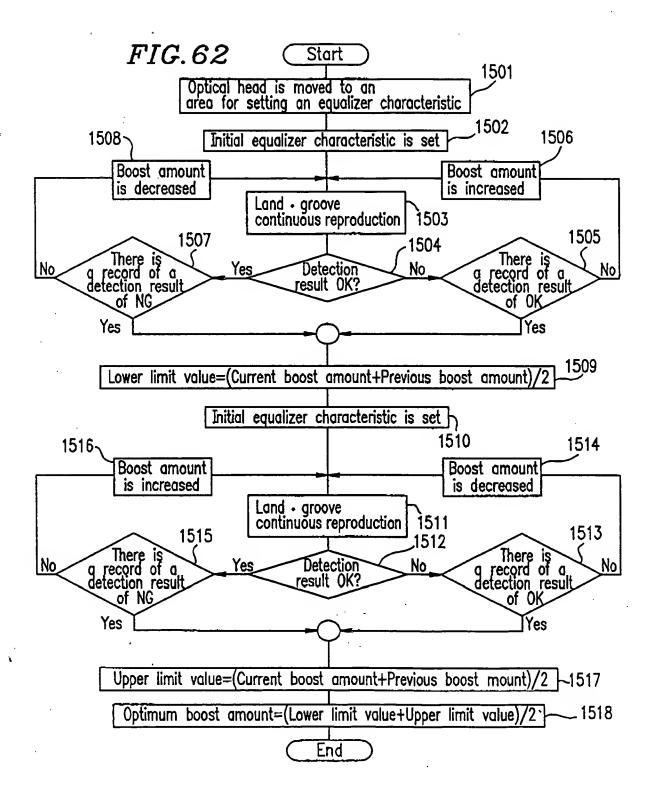
FIG. 58B

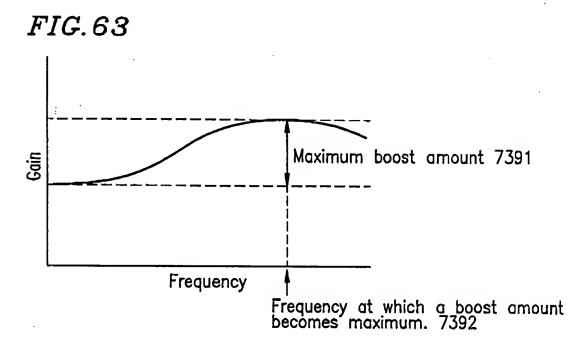












Equalizer characteristic

FIG. 64

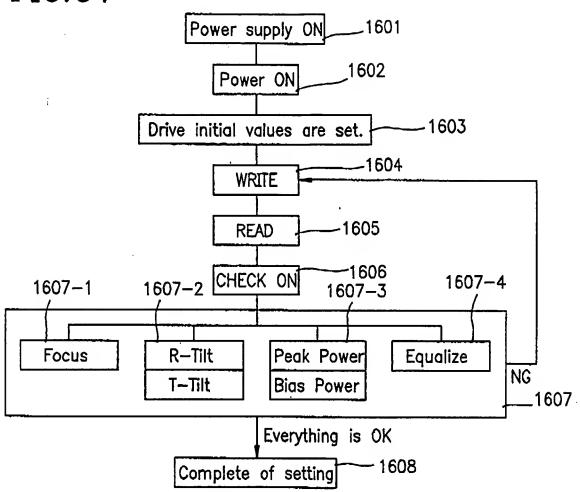
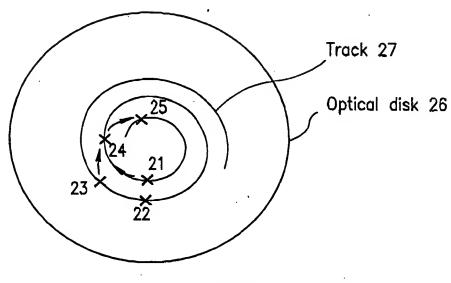


FIG.65



PRIOR ART